

FIG. 2

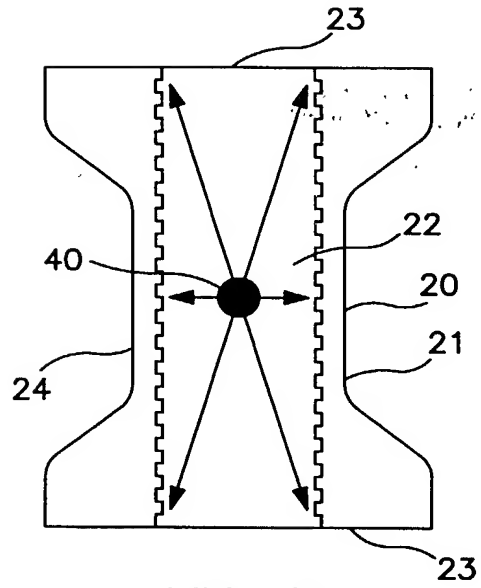


FIG. 3

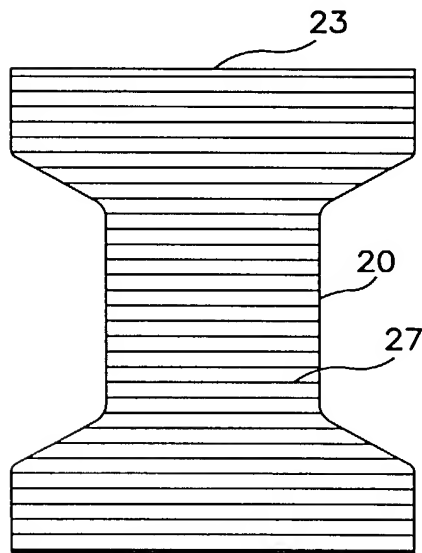


FIG. 4

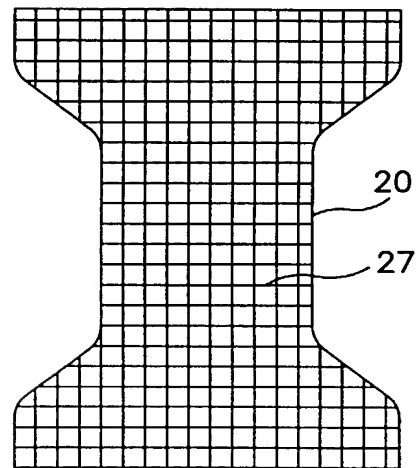


FIG. 5

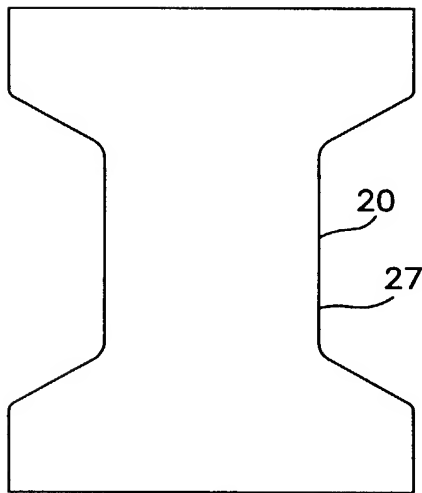


FIG. 6

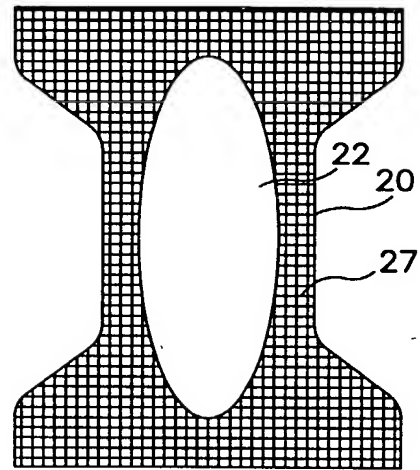


FIG. 7

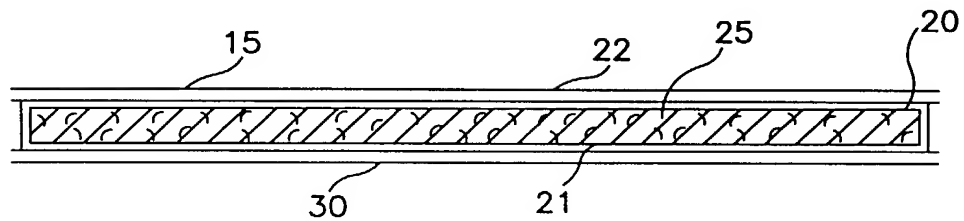


FIG. 8

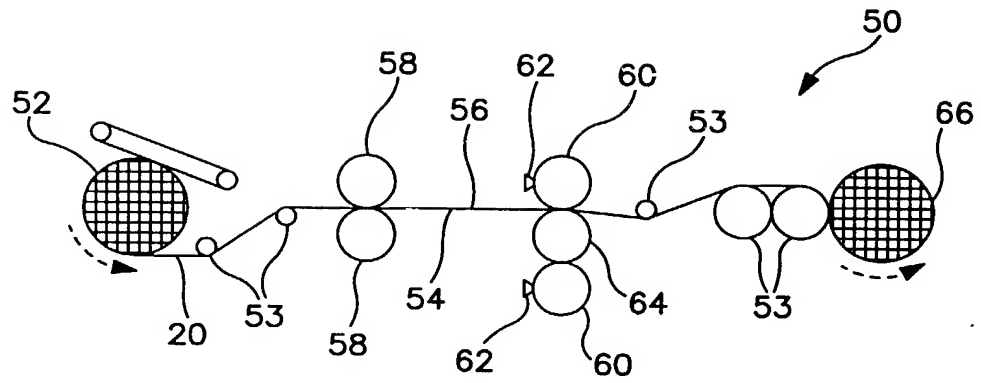


FIG. 9

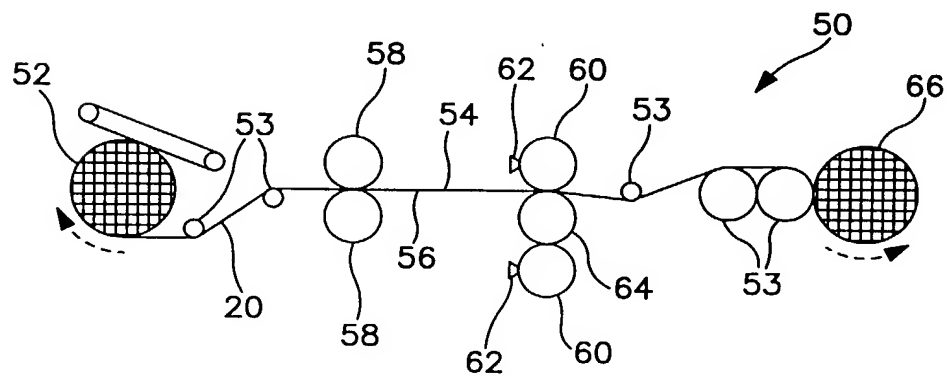


FIG. 10

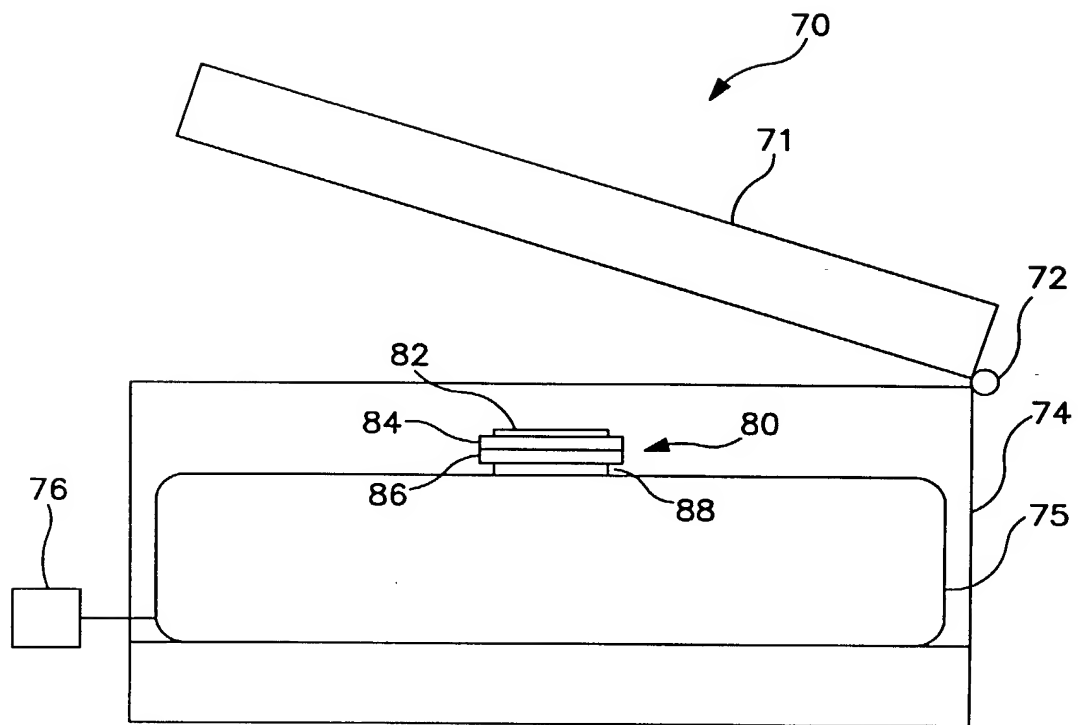


FIG. 11

REWET UNDER LOAD @ 50% SATURATION RESULTS FOR MULTI-LAYER SYSTEM.

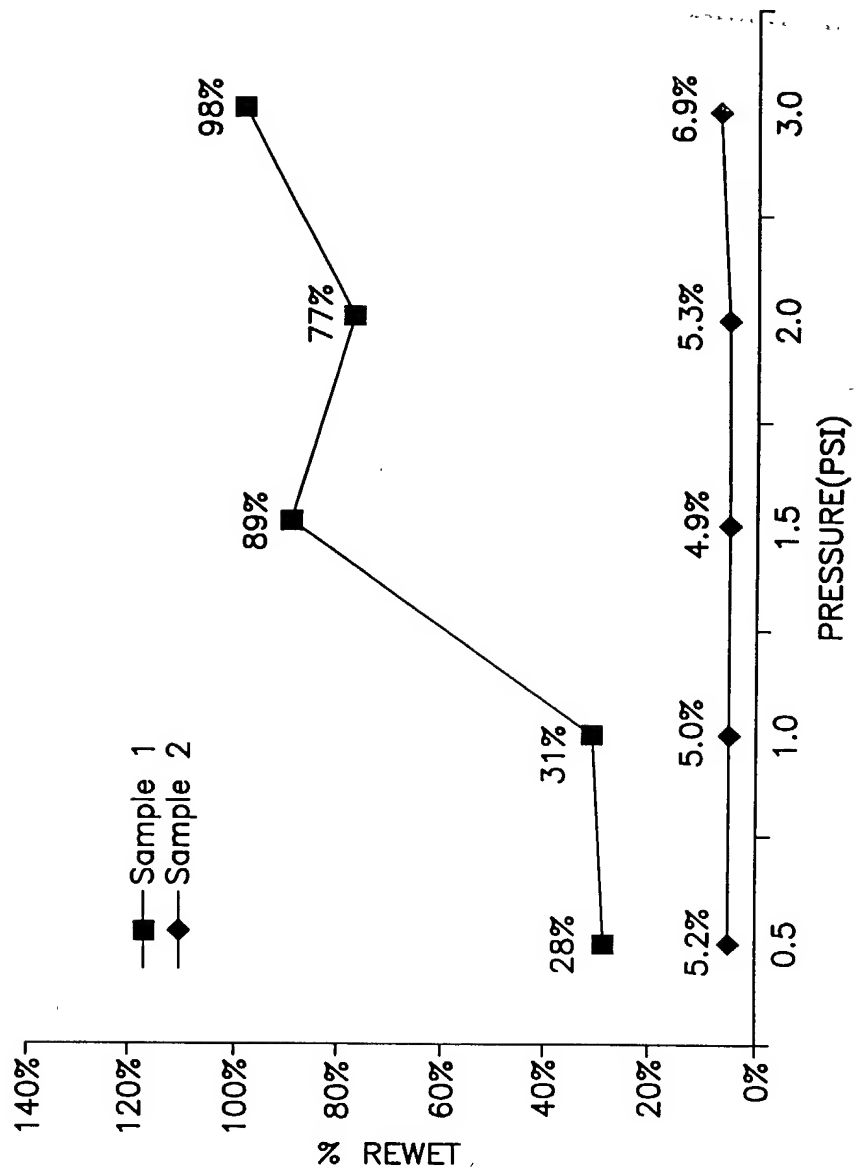


FIG. 12

10032805 - 053102

REWET UNDER LOAD @ 50% SATURATION FOR TISSUE ONLY(NO LINER)

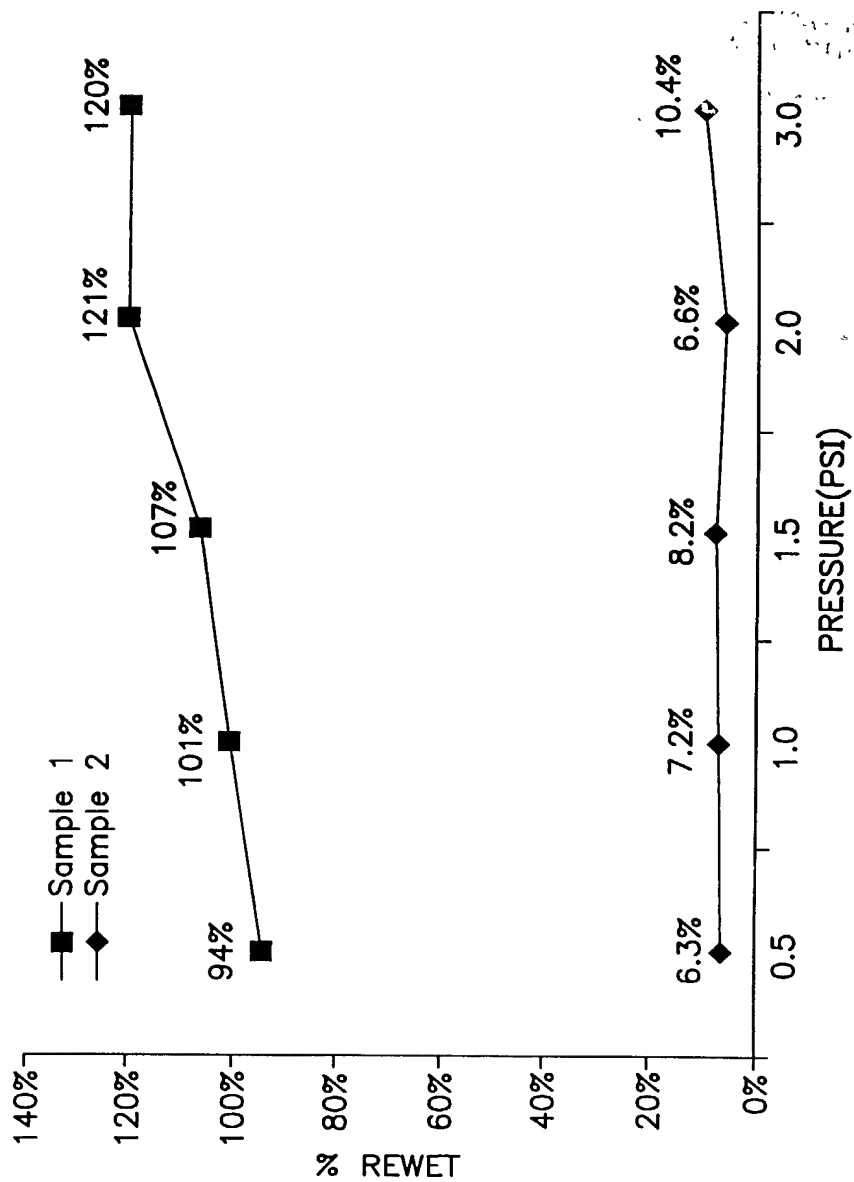


FIG. 13

10032805, 053102

DRYNESS IMPROVEMENT DUE TO HYDROPHOBIC TREATMENT @ 50% SATURATION

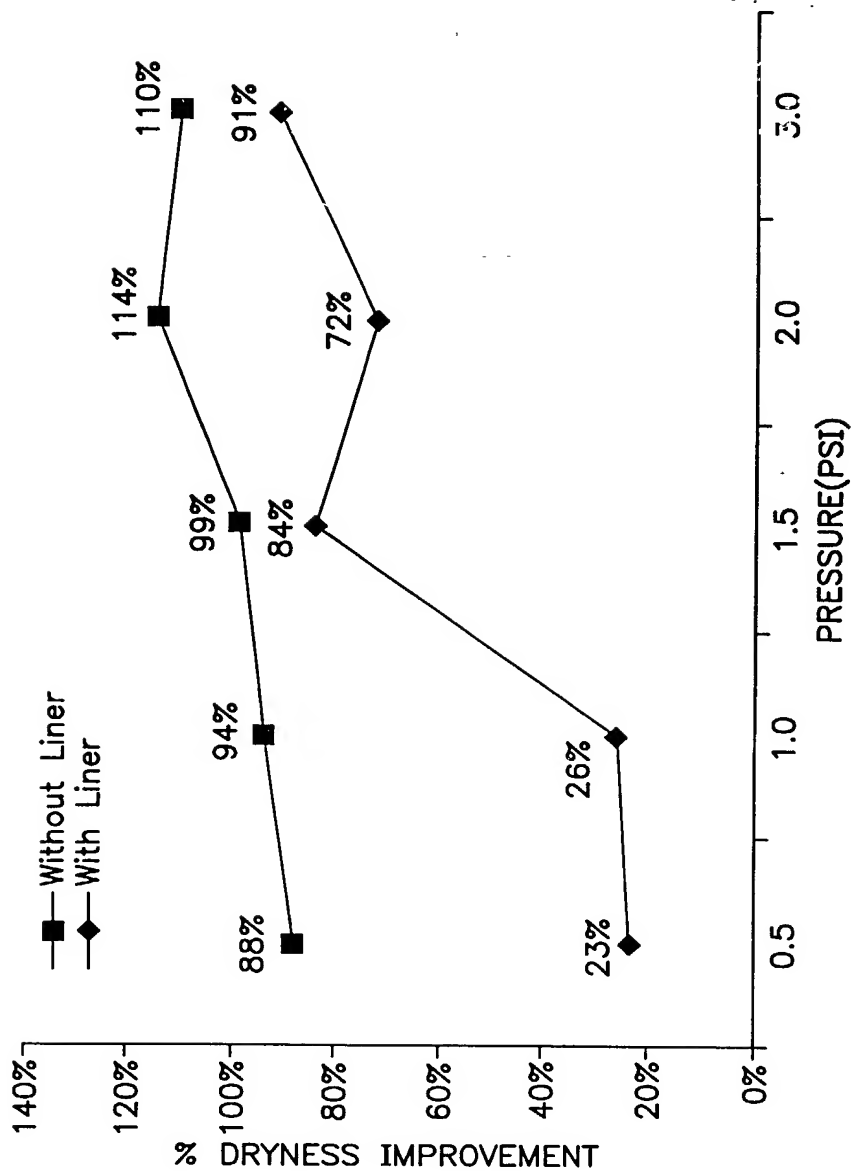


FIG. 14

10032805, 053102



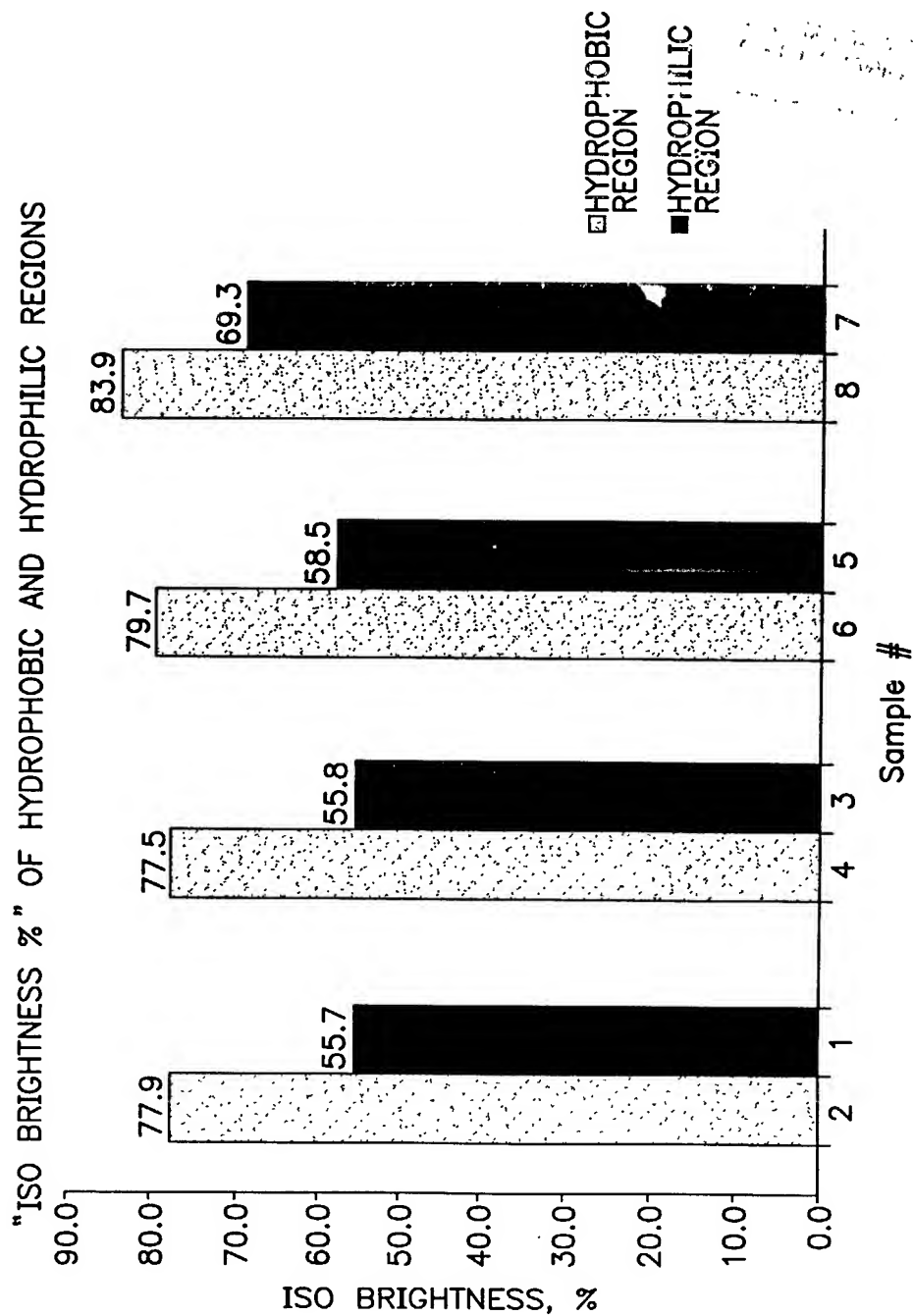


FIG. 15

"COLOR L FACTOR" OF HYDROPHOBIC AND HYDROPHILIC REGIONS

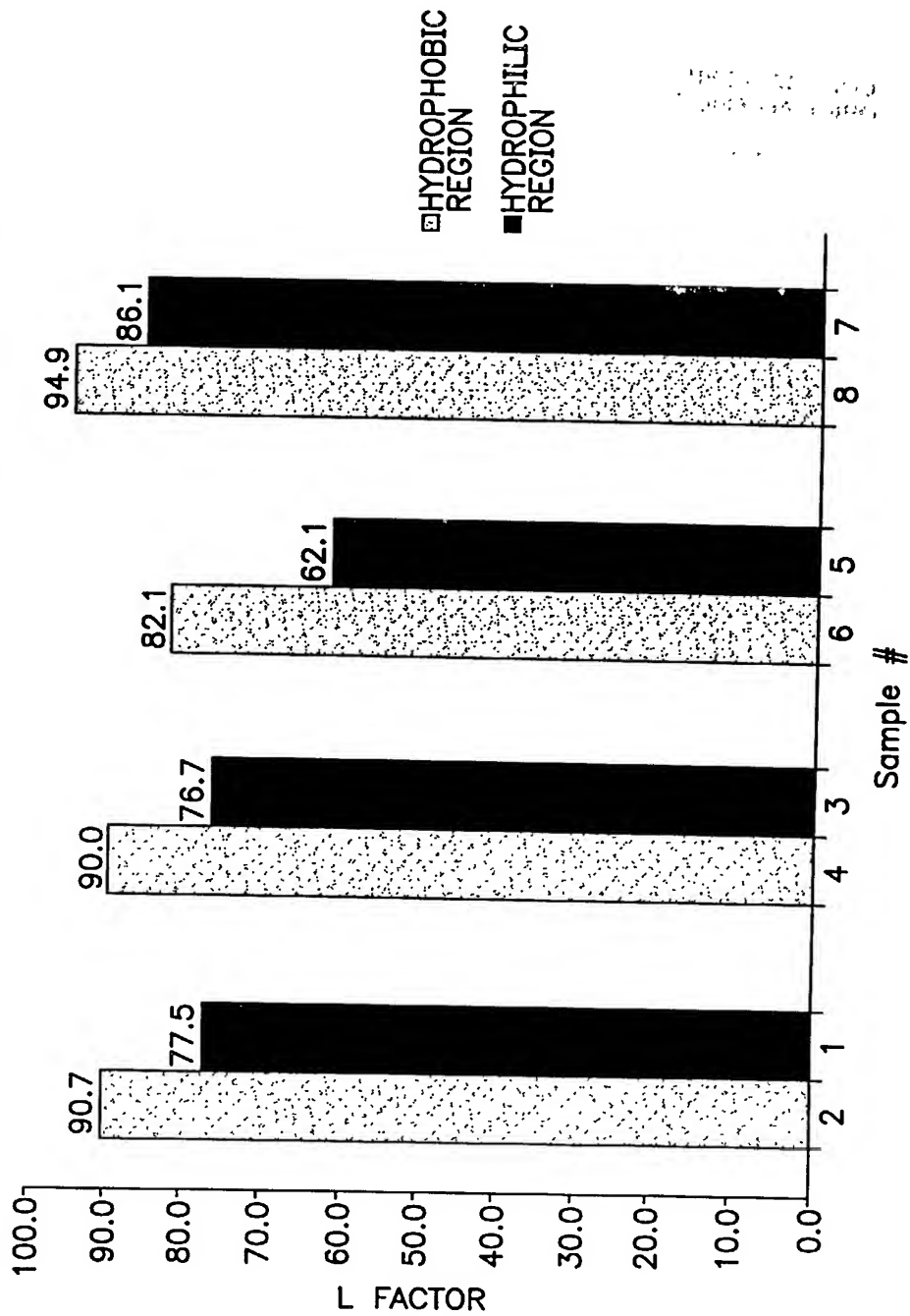


FIG. 16

10032805 .052102

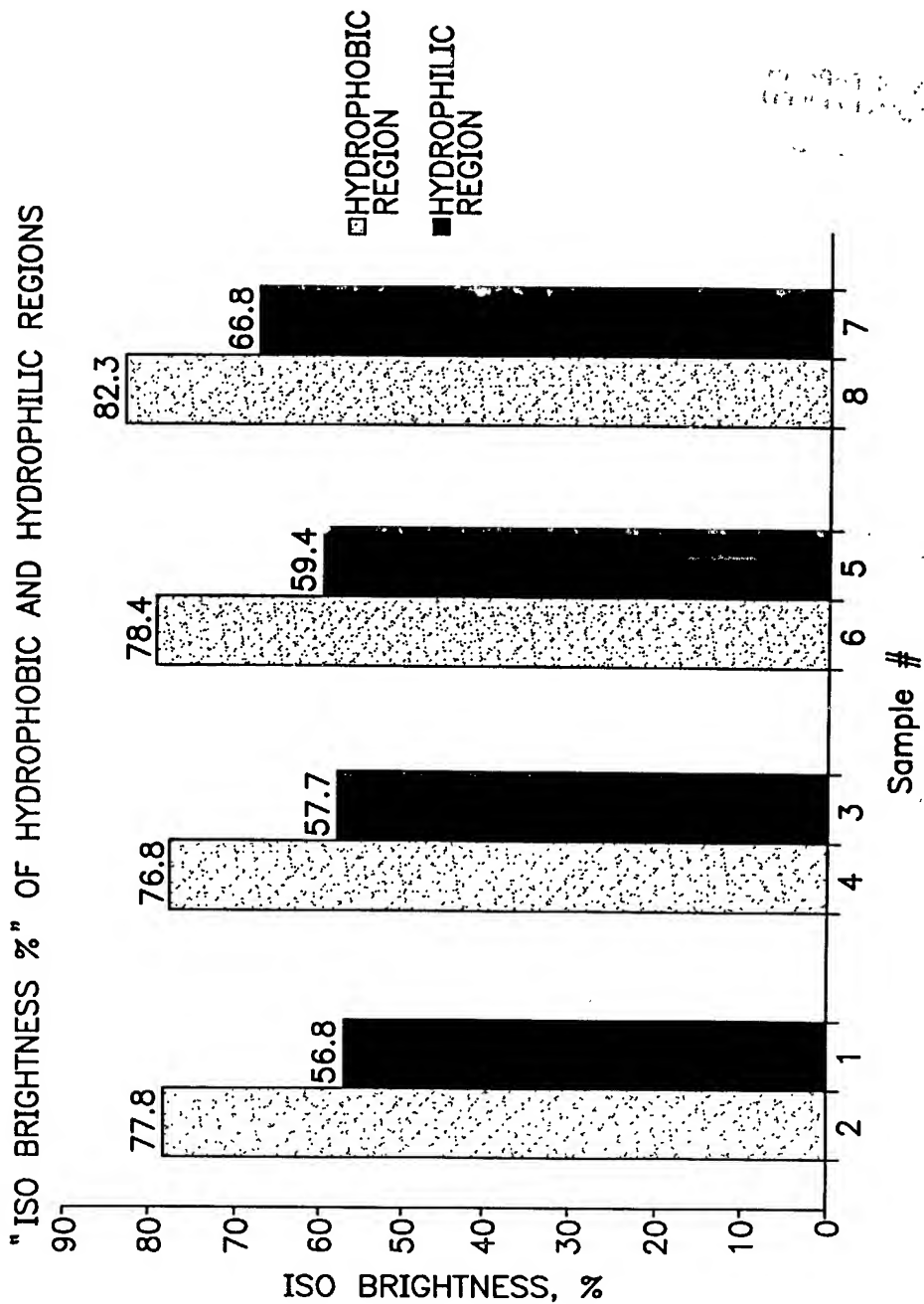


FIG. 17

"COLOR L FACTOR" OF HYDROPHOBIC AND HYDROPHILIC REGIONS

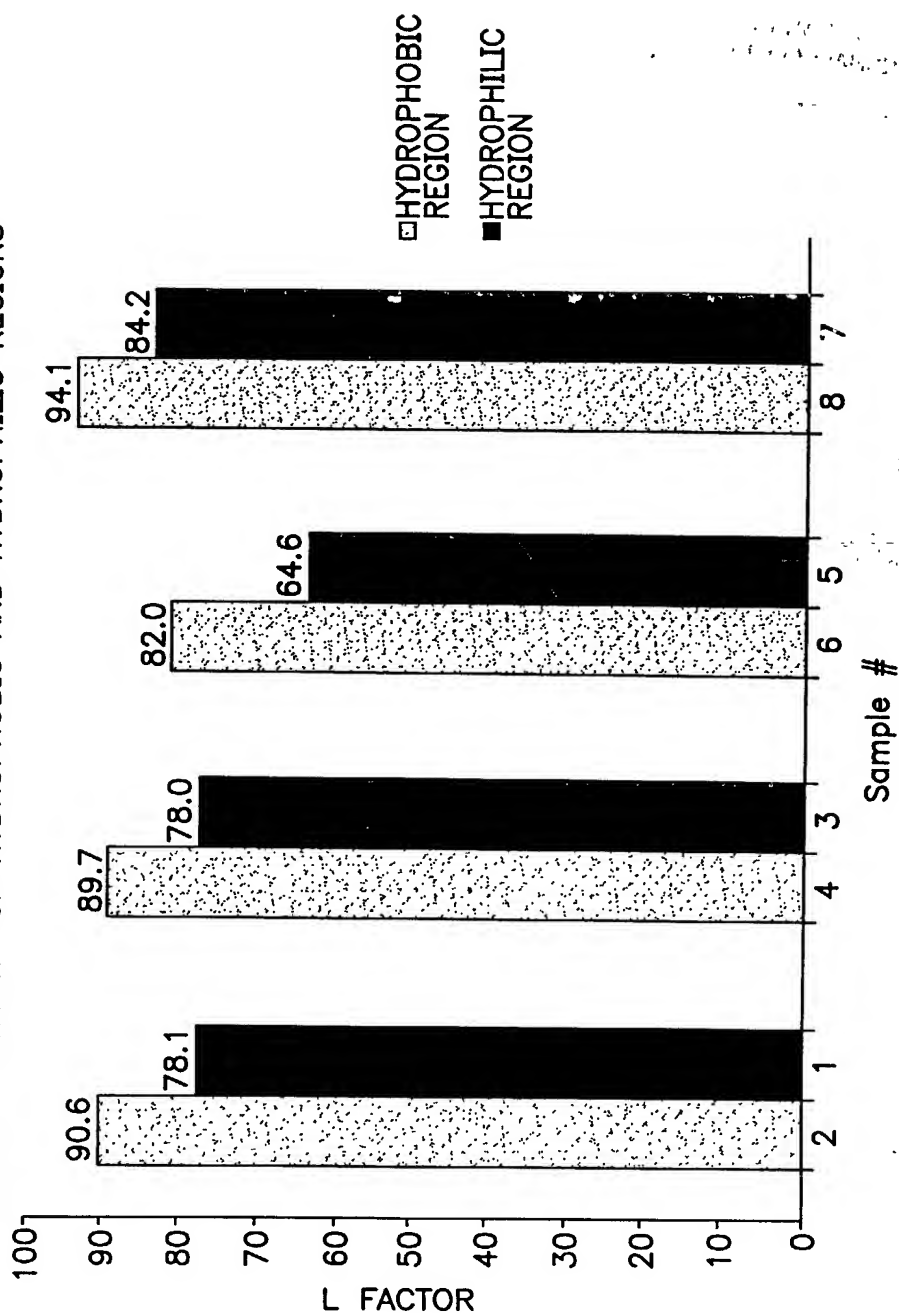


FIG. 18

10032805 . 053102

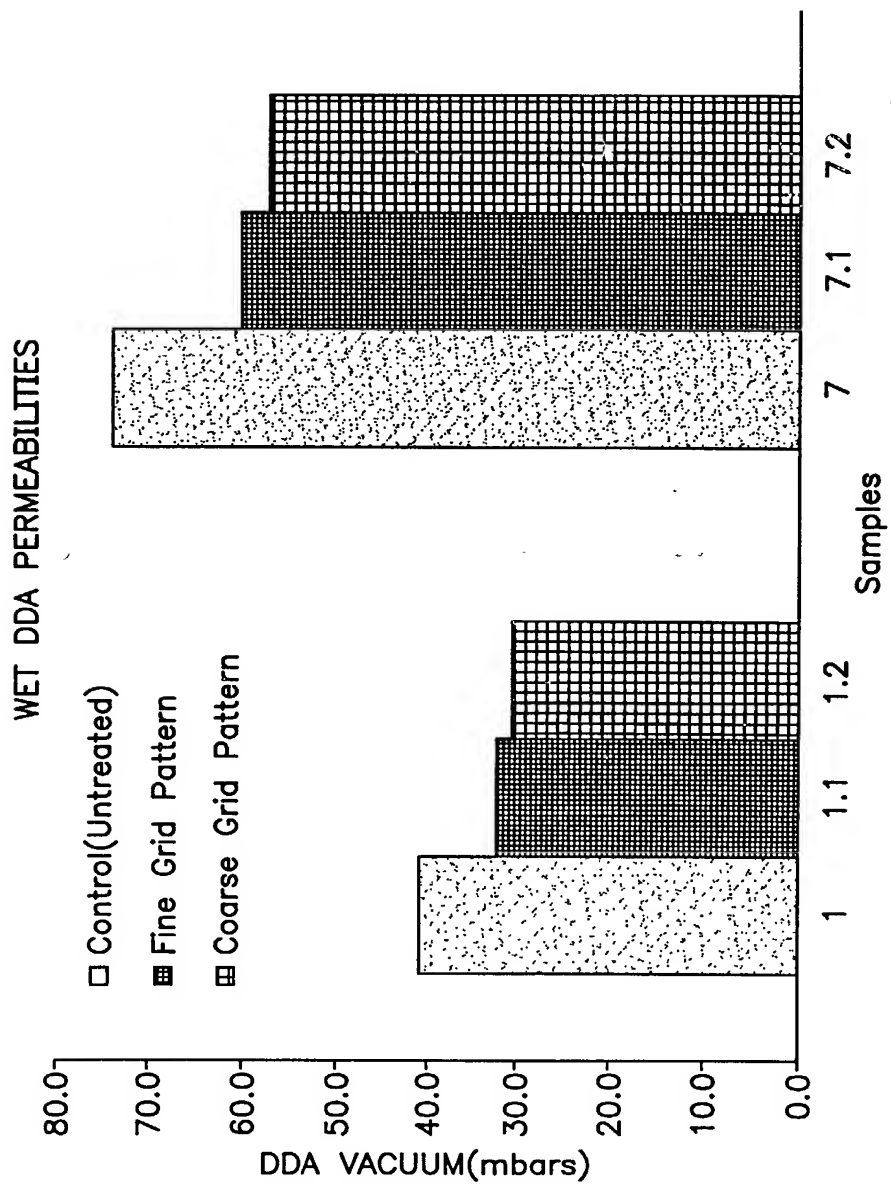


FIG. 19

10032805 .053402

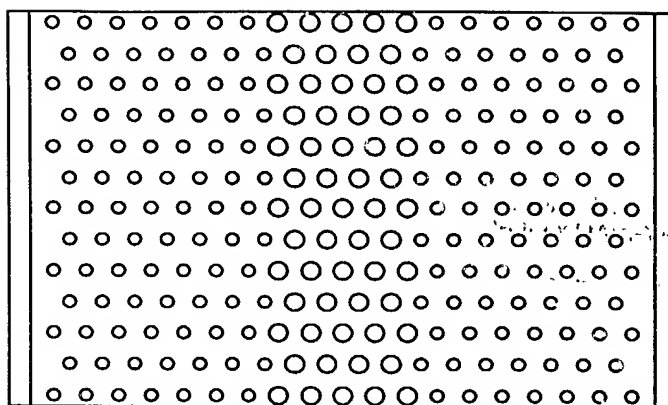


FIG. 20

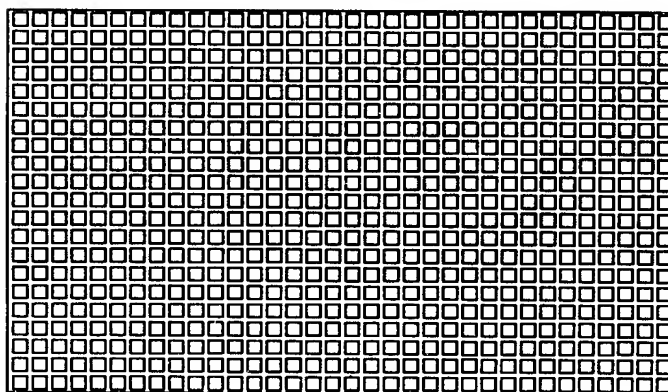


FIG. 21

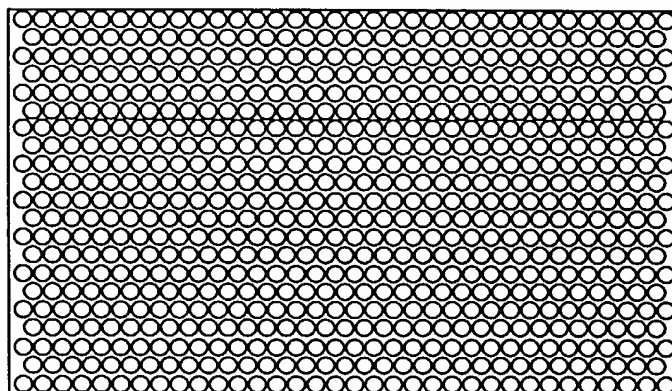


FIG. 22